



NOV 29 2005

PCT

PATENT
Customer No. 22,852
Attorney Docket No. 03715.0145

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:)
)
Jean-Jacques MADJAR et al.) Group Art Unit: 1645
)
Application No.: 10/522,592) Examiner: Not Yet Assigned
)
Filed: January 25, 2005)
)
For: NOVEL METHOD FOR) Confirmation No.: 1435
ANALYZING NUCLEIC ACID ET)
USE THEREOF FOR)
EVALUATING THE DEGREE OF)
MRNA EDITING OF THE)
SEROTONIN 5-HT_{2C} RECEPTOR)

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

AUTHORIZATION TO ACT IN A REPRESENTATIVE CAPACITY

The practitioner named below is authorized to conduct interviews and has the authority to bind the principal concerned. Furthermore, the practitioner is authorized to file correspondence in the above-identified application pursuant to 37 C.F.R. § 1.34.

Name	Registration No.
Mary B. Rucker	56,992

This is not a Power of Attorney to the above-named practitioner.

Accordingly, the practitioner named above does not have authority to sign a request to change the correspondence address, a request for an express abandonment, a

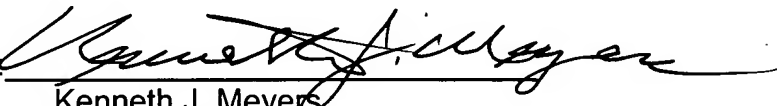
disclaimer, a power of attorney, or other document requiring the signature of the applicant, assignee of the entire interest or an attorney of record.

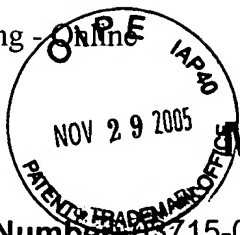
The above-identified application is currently associated with FINNEGAN, HENDERSON, FARABOW, GARRETT, & DUNNER, L.L.P., Customer No. 22,852, with respect to correspondence address and Power of Attorney.

Respectfully submitted,

FINNEGAN, HENDERSON, FARABOW,
GARRETT & DUNNER, L.L.P.

Dated: November 29, 2005

By: 
Kenneth J. Meyers
Reg. No. 25,146



MARTIN SCHRIMPF WARCOIN AHNER

Case Number: 03715-0145.00000

Client Ref: 347153/D20534 MIP

Title: Novel Method for Analyzing Nucleic Acid Et Use Thereof for Evaluating the Degree of Editing of mRNA in Particular the of the Serotonin 5-HT2c Receptor

Application No.: 10/522,592

File Date: 01/25/05

Patent No.:

Issue Date:

Status: Pending

Expiration Date:

Pub. No.:

Pub Date:

Assignee: BIOCORTECH

Last Updated: 09/27/05

Assignment Record:

Remarks:

Priority: 0209524 **Date:** 07/26/02

Parent/PCT No.: PCT/Fr03/02339 **Date:** 07/24/03

Priority: FR03/02339 **Date:** 07/24/2003

Patent Term Adj.: 0 days

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Due Date	Action Due	PTO Mail Date	Response Date	Date Taken	Atty	Action Remarks
01/25/06	Appln status	01/25/05			KJM, MR1	Appln filed 01/25/05
12/25/05	Filing receipt status	01/25/05			KJM, MR1, USD	Appln filed 01/25/05 decl/poa/assignment rcvd 02/16/05
06/09/05	Possible IDS	06/06/05			KJM, MR1	Possible IDS material rcd 06/06/05
06/02/05	File prel amend	02/25/05			KJM, MR1	File Preliminary Amendment by 6/2/05 Updated A. Michaud 4/19/05



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PATENT APPLICATION INFORMATION RETRIEVAL



Search results as of: 11-21-2005::11:0:39 E.T.

Search results for application number: 10/522,592			
Application Number:	10/522,592	Customer Number:	22852
Filing or 371(c) Date:	-	Status:	Application Undergoing Preexam Processing
Application Type:	Utility	Status Date:	02-11-2005
Examiner Name:	-	Location:	PCT-CENTRAL FILES 703-921-1282
Group Art Unit:	1645	Location Date:	11-01-2005
Confirmation Number:	1435	Earliest Publication No:	-
Attorney Docket Number:	03715.0145	Earliest Publication Date:	-
Class/ Sub-Class:	-/-	Patent Number:	-
First Named Inventor:	Jean-Jacques Madjar,	Issue Date of Patent:	-
Title Of Invention:	Novel method for analyzing nucleic acid et use thereof for evaluating the degree of mrna editing of the serotonin 5-ht2c receptor		

Search Options

Continuity Data
Publication Review

File History	
Date	Contents Description
02-25-2005	CRF Is Flawed Technically / Not Entered into Database
01-25-2005	CRF Disk Has Been Received by Preexam / Group / PCT
01-25-2005	Initial Exam Team nn